APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	THIS SPACE FOR (OFFICE USE ONLY		·	
Date of filing in State Engineer's	Office	DEC 0 6 2019			
Returned to applicant for correct	tion				
Corrected application filed	ication filed Map filed Aug. 8, 2018 Under				
The applicant CALDER MINING	COMPANY				
P.O. Box 372		of Winnemucca			
Street Address or PO Box City			Тоwп		
Nevada 89446		wbflyrite@wmca.net			
State and ZIP	Code	E-mail Address			
hereby make(s) application for perm Point of diversion of water heretofore appropriated und identify right in Decree.) Permit 12400, Certificate 3858	✓ Place of use	Manner of use Permit, Certificate, Proof or Claim Nos. If	of a por		
The source of water is Undergro	und		18 19 OCC - 6	A Communication of the communi	
	Name of strea	m, lake, underground, spring or other source	es.	5 170C	
2. The amount of water to be change				ž. 50	
3. The water to be used for Mining Irrigation.	& milling	te in cubic feet per second (CFS) AND duty in acr		ne major use	
4. The water heretofore used for Mi	ning & milling				

5. The water is to be diverted at the following point (Describe as being within a 40-acre subdivision of public survey and by course and distance to a found section corner. If on unsurveyed land, it should be stated.)

Existing well, appurtenant to Humboldt County APN 14-0284-16, situated within NE' SE' of Section 31, T.35N., R.37E., M.D.B.&M., or at a point from which the E1/4 corner of said Section 31 bears N70°19'07"E, a distance of 372.2 feet. Refer to supporting map for Applications 88208T and 88209.

6. The existing point of diversion is located within (If point of diversion is not changed, do not answer.) within the NE¼ SE¼ of Section 13, T.31N., R.36E., M.D.B.&M., or at a point from which the NE corner of said Section 13 bears due North, a distance of 3,110 feet. Refer to Permit 12400, Certificate 3858 and supporting map.



7. Proposed place of use (Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated.) 4.25 acres, within the Grass Valley Hydrographic Area No. 071, comprising Humboldt County APN 14-0284-16 situated more specifically within the NE½ SE½ of Section 31, T.35N., R.37E., M.D.B.&M. Refer to supporting map for Applications 88208T and 88209.								
8. Existing place of use (Describe by legal subdivisions. If chan removed from irrigation.) within Sections 18, 19, 20, 22, 27, 28 and 29, T.31N., R. supporting map.								
9. Proposed use will be from January 1st Month and Day 10. Existing use permitted from January 1st Month and Day	to December 31st Month and Day to December 31st Month and Day	_of each year.						
11. Description of proposed works. (Under the provision specifications of your diversion or storage works.) (State flumes or drilled well, pump and motor, etc.) Existing drilled and cased well equipped with piping an	n of NRS 535.010 you may manner in which water is to be did instantaneous flow meter	iverted, i.e., diversion struct	plans and are, ditches, pip	es and				
12. Estimated cost of works Approximately \$100,0		ller's Report No. 1	18245)					
13. Estimated time required to construct works	If well comp	oleted, describe well.						
14. Estimated time required to complete the application	of water to beneficial use	1 year						
15. Provide a detailed description of the proposed project a detailed description may cause a delay in processing.) The proposed change is intended to facilitate the benefit other ancillary activities within the proposed place of united the proposed project and proje	cial use of groundwater to							
16. Miscellaneous remarks:	Timothy P. Donahoe		209 Sec - 6 At 10:	Market Company of the				
		or print name clearly						
tim@donahoehydrogeo.com	Quirtles !	P- Douke	٧					
E-mail Address		ure, applicant or agent						
775-544-3826	Donahoe Hydro-Geo L			_				
Phone No. Ext.		O Nome						

3280 Lapwing Lane

Reno, NV 89509

Company Name

Street Address or PO Box

City, State, ZIP Code

APPLICATION MUST BE SIGNED

BY THE APPLICANT OR AGENT